

20030220.qrp v02_n837.qrl.20030220

Date: Thu, 20 Feb 2003 19:03:10 EST
From: qrp-l@Lehigh.EDU
To: "Low Power Amateur Radio Discussion" <qrp-l@Lehigh.EDU>
Subject: QRP-L digest 2837

QRP-L Digest 2837

Topics covered in this issue include:

- 1) [146396] Hallicrafters S-38.....Just A Little Bit More.....
by "Andy GM0NWI" <gm0nwiqrp@btopenworld.com>
- 2) [146397] Re: RTO Email address
by k3peg <k3peg@comcast.net>
- 3) [146398] Re: FYBO - Float Your B** Out
by Bruce Rattray <rattray@gpfn.sk.ca>
- 4) [146399] Re: 'scope probe recommendation?
by "John J. McDonough" <wb8rcr@arrl.net>
- 5) [146400] KL7 SSB QRP Sked Urgently Wanted foe WAS QRP SSB
by "Bernard F. Gaffney, Jr." <n8pvz@attbi.com>
- 6) [146401] FS: NorCal Paddle Kit (unopened)
by Dennis Blanchard <k1ypp@yahoo.com>
- 7) [146402] NEQRP CW Net, Thursday, 20 Feb 03, 08:30 PM EST, 3.565 MHz
by Chuck Ludinsky <cjl@mitre.org>
- 8) [146403] Re: Koch method Trainer
by Dave Hottell <hottell@gulftel.com>
- 9) [146404] Thursday Fox
by "Winchar" <winchar@mts.net>
- 10) [146405] qARTERLY EDITOR???
by hamjoel@juno.com
- 11) [146406] QRP Beacon on 30m
by "brian" <brian@iquest.net>
- 12) [146407] Re: EMRFD Errata
by "Dennis Payton" <dpayton@fwi.com>
- 13) [146408] did anyone get the digest for 2/19 tonite?
by "Stuart Rohre" <rohre@arlut.utexas.edu>
- 14) [146409] Re: did anyone get the digest for 2/19 tonite?
by Jim Eshleman <jce0@Lehigh.EDU>
- 15) [146410] FS: Diecast Aluminum RF Project Boxes
by VE3JC John Cumming <jbcumming@wwdc.com>
- 16) [146411] (Fwd) n2ww foxhunt
by "Marshall Emm" <mgemm@mtechnologies.com>
- 17) [146412] Re: Koch method Trainer
by "blinn" <blinn@smgazette.com>
- 18) [146413] EMRFD Errata
by "Chuck Adams, K7Q0" <k7qo@earthlink.net>
- 19) [146414] Hi-Mound Paddle Spares

- by "Tony Wells" <t.wells@blueyonder.co.uk>
- 20) [146415] DC-DC converter kits?
by "Mike" <kw1nd.web@homeinternet.net>
- 21) [146416] FS: Ten-Tec Corsair II HF Transceiver
by "Dave Redfearn" <n4elm@attbi.com>
- 22) [146417] RE: FYBO - Float Your B** Out
by "Bob Hightower" <nk7m@extremezone.com>
- 23) [146418] Re: Koch method Trainer
by "Karl F. Larsen" <k5di@zianet.com>
- 24) [146419] Fox- K4FB & VE4WI
by Paul Womble <pwomble1@tampabay.rr.com>
- 25) [146420] Re: DC-DC converter kits?
by "bob baxter" <rbaxter@cybertrails.com>
- 26) [146421] Re: FYBO - Float Your B** Out
by "Brian Riley (maillist)" <n1bq_list@wulfdn.org>
- 27) [146422] Fox - Winter Fox Hunt Teams Results.
by Bruce Ratray <ratray@gpfn.sk.ca>
- 28) [146423] Re: Koch method Trainer
by Dave Hottell <hottell@gulftel.com>
- 29) [146424] LOW PASS FILTERS
by "Donald Dorn" <DDORN@CWIS.NET>
- 30) [146425] Re: DC-DC converter kits?
by Steven Weber <kd1jv@moose.ncia.net>
- 31) [146426] Re: DC-DC converter kits?
by KD5NWA <KD5NWA@cbayona.com>
- 32) [146427] Fox - Team musings...or...I hope this is right...
by Bruce Ratray <ratray@gpfn.sk.ca>
- 33) [146428] EMRFD nugget
by "Bob Tellefsen" <n6wg@earthlink.net>
- 34) [146429] Re: DC-DC converter kits?
by "Mike" <kw1nd.web@homeinternet.net>
- 35) [146430] Re: Amateur Radio Today
by "KB0VCC" <kb0vcc@adelphia.net>
- 36) [146431] Re: LOW PASS FILTERS
by "Dave Benson" <nn1g@earthlink.net>
- 37) [146432] Radio Shack 25A power supply
by "Saad Mahaini" <n5ff@attbi.com>
- 38) [146433] Elecraft HP Pack talk at Raiofest Monterey, CA, this Sat. 2/22
by Eric Swartz WA6HHQ - Elecraft <eric@elecraft.com>
- 39) [146434] FYBO Vintage Ten Tec
by W2AGN <w2agn@w2agn.net>
- 40) [146435] Re: FYBO - Float Your B** Out
by Bob Nielsen <nielsen@oz.net>
- 41) [146436] RE: FYBO Vintage Ten Tec
by Mark Schoonover <schoon@amgt.com>
- 42) [146437] Re: Amateur Radio Today
by "Charles Mabbott" <aa8vs@msn.com>
- 43) [146438] Re: Amateur Radio Today

by Philip L Carter <pcarter@gcfn.org>
44) [146439] Re: Radio Shack 25A power supply
by "richqrp" <richqrp@cox.net>
45) [146440] Russian Variable Capacitors
by KD5NWA <KD5NWA@cbayona.com>
46) [146441] Re: Radio Shack 25A power supply
by KD5NWA <KD5NWA@cbayona.com>

Date: Wed, 19 Feb 2003 23:49:44 -0000
From: "Andy GM0NWI" <gm0nwiqrp@btopenworld.com>
To: "Low Power Amateur Radio Discussion" <qrp-l@lehigh.edu>
Subject: [146396] Hallicrafters S-38.....Just A Little Bit More.....
Message-ID: <000501c2d871\$953d93e0\$055bfea9@GM0NWI LAPTOP>
MIME-Version: 1.0
Content-Type: text/plain;
charset="iso-8859-1"
Content-Transfer-Encoding: 7bit

Guy's

Just to say again, on behalf of my friend Andy McIntyre MM3USU, a "BIG
Thankyou" on the various kinds
of help that you all so kindly supplied to me, when he asked me to try and
see if anyone could give him the
info he needed to both "identify" and "restore" his S-38....

I received MANY e-mails, from folks,one being (I think Karl W8TIF),
who suggested that I try a
website, that had ALL the schematics and manuals for the series of these
radio's.....I tried this, but
"to no avail" as I came up with a "dead link" each time I tried to download
anything from that site, but HEY...!!
it was a good try, and thanks Karl...

Two other folks, (one a KL7 and the other a W2, I think), mentioned that
they could supply schematics and
manual (copies of both) to me, when I finally found out what radio my mate
Andy had....

Well....I have received the following information, tonight from him, and he
asked me if I would "post" this
to you all in the hope that we can "finally" discover the radio's,
"Hallicrafters breed", and "Year Vintage".
Andy is currently underway with the "restoration" of the rig, as we
speak....

He found the following info today, and asked if I would post it to y'all...

"....stamped on the metal chassis is this no. and it reads 70E867, the other on a paper sticker which is damaged is a label that starts with the letter A then either 3 or 8 then 176 and thats where the label is torn off. The radio has 6 valves and also has the CW pitch control....."

Would be greatful if anyone, who thinks they can help supply me with either a "schematic" or "manual" or both, if they would e-mail me direct to the address below.....Thanks for this guys much appreciated as usual....

" Greetings From Bonnie Scotland..."

gm0nwiqrp@btopenworld.com

72's, 73's

"..Badda-Bing..Badda-Boom.."

Andy

A.R.S.

"..It is vain to do with more....

"A Dis-Orientated Kiwi...

GM0NWI QRP

what can be done with less..."

In The Northern Hemisphere..."

GQRP No.9576

QRP-L No.2165

Alaskan QRP Club No.190

ICQ No.31899603

Date: Wed, 19 Feb 2003 19:04:40 -0500

From: k3peg <k3peg@comcast.net>

To: wp4jxd@isla.net,

Low Power Amateur Radio Discussion <qrp-l@Lehigh.EDU>

Subject: [146397] Re: RTO Email address

Message-ID: <002001c2d873\$aa548660\$6401a8c0@longh101.md.comcast.net>

MIME-version: 1.0

Content-type: text/plain; charset=iso-8859-1

Content-transfer-encoding: 7BIT

Hi Pablo,

It's www.rtoham.com

72, Larry

> Does anyone knows the email address for RTO electronics? The address on
> their website hamtech@rtoham.com doesn't work.
>
> Thanks,
> Pablo

Date: Wed, 19 Feb 2003 18:16:31 -0600 (CST)
From: Bruce Ratray <ratray@gpfn.sk.ca>
To: W2AGN <w2agn@w2agn.net>
Cc: Low Power Amateur Radio Discussion <qrp-l@Lehigh.EDU>
Subject: [146398] Re: FYBO - Float Your B** Out
Message-ID: <Pine.LNX.4.33.0302191815550.14355-100000@neale.gpfn.sk.ca>
MIME-Version: 1.0
Content-Type: TEXT/PLAIN; charset=US-ASCII

I don't make the rules John but the garage with open door sounds good to me eh!?....good luck!

..72/73 - Bruce (VE5RC+VE5QRP) QRP-C#1 QRP-L#886 ARCI#9683 Zombie#272
A-1 Operator Club - 10/10# 944 - QRP Borg#1 - Whiner#10 -
- VE5QRP SOC#11 - VE5RC SOC#12 - oo#148 - K2#2032 - COG#15 -
"QRP! How sweet it is!" "I am da man wit "DAH" paddle!"

On Wed, 19 Feb 2003, W2AGN wrote:

> I have been looking forward for MONTHS to the first "Field" operation of
> the year. Wouldn't you know it:
>
> 1. We have 24" of snow on the ground (most from this past weekend).
> 2. I got stuck in my driveway, and in getting out, burned up the
> transmission in my Explorer.
> (Good news, it's covered by warranty, but it will be 5 days at least until
> it is fixed.)
> 3. It is supposed to get warm and rain on Saturday, so will have flooding
> and a real slushy mess. Not even cold enough for a good multiplier.
> (Somewhere in the 40's...after all the real cold weather we had.)
> Couldn't even set up on the back patio...as I can't even FIND the back patio
> Would setting up in the garage, with the door open count as home or field ?

> (Using temporary antenna).
>
> +---+---+---+ John L. Sielke
> |W||2||A||G||N| <http://www.w2agn.net> [UPDATED]
> +---+---+---+ Ex-K3HLU,TF2WKT,W7JEF,W4MPC,N4JS
>

Date: Wed, 19 Feb 2003 19:21:34 -0500
From: "John J. McDonough" <wb8rcr@arrl.net>
To: "Low Power Amateur Radio Discussion" <qrp-l@lehigh.edu>
Cc: <mdc@oldboy.net>
Subject: [146399] Re: 'scope probe recommendation?
Message-ID: <00d901c2d876\$0e8912c0\$010044c0@chartermi.net>
MIME-Version: 1.0
Content-Type: text/plain;
 charset="Windows-1252"
Content-Transfer-Encoding: 7bit

I got my probes from eBay. Needs a little patience, but the economy is there if you're careful.

72/73 de WB8RCR <http://www.qsl.net/wb8rcr>
didileydadidah QRP-L #1446 Code Warriors #35

----- Original Message -----
From: "Michael Clark" <mdc@oldboy.net>
To: "Low Power Amateur Radio Discussion" <qrp-l@Lehigh.EDU>
Sent: Tuesday, February 18, 2003 8:26 PM
Subject: 'scope probe recommendation?

> I bought a Tek 465 o'scope off Ebay recently. I need a probe(s) to go
> with it. I'm planning to use it with HF circuit experiments. Don't need
> ultra precision - do need economy.
>
> I'm looking for recommendations - brands, and/or places to buy.
>
> Thanks in advance & 73,
> --
> Michael Clark - AA4YH <mdc@oldboy.net>
>

Date: Wed, 19 Feb 2003 19:51:14 -0500
From: "Bernard F. Gaffney, Jr." <n8pvz@attbi.com>
To: qrp-l@lehigh.edu
Subject: [146400] KL7 SSB QRP Sked Urgently Wanted foe WAS QRP SSB
Message-ID: <5.2.0.9.0.20030219194623.00a1cb80@mail.attbi.com>
Mime-Version: 1.0
Content-Type: text/plain; charset="us-ascii"; format=flowed

I just need Alaska to complete my WAS QRP award. Any Alaskan kind soul on the group who'd like to help me make this come true?

Suggest you reply off the list to me directly.

Tnx.

72 de N8PVZ
---bernie

Bernard F. Gaffney, Jr. N8PVZ
MI-QRP# M-1152 QRP-ARCI# 9446
n8pvz@arrl.net
<http://www.familytreemaker.com/users/g/a/f/Bernard-F-Gaffney-Jr/>
Searching for Gaffney, Gascho, Moers, and Hetzer

Date: Wed, 19 Feb 2003 20:42:56 -0500
From: Dennis Blanchard <k1ypp@yahoo.com>
To: qrp-l@lehigh.edu
Subject: [146401] FS: NorCal Paddle Kit (unopened)
Message-ID: <3E5432A0.60204@yahoo.com>
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii; format=flowed
Content-Transfer-Encoding: 7bit

I have a NorCal Paddle Kit that I am never going to get the time to complete. It is unopened in the original packaging. \$30.00 plus \$5.00 shipping. Email me for details.

Dennis, K1YPP
Hampstead, NH

k1ypp@yahoo.com

Date: Wed, 19 Feb 2003 20:49:22 -0500
From: Chuck Ludinsky <cjl@mitre.org>
To: neqrp@jonal.net, qrp-1@lehigh.edu
Subject: [146402] NEQRP CW Net, Thursday, 20 Feb 03, 08:30 PM EST, 3.565 MHz
Message-ID: <3E543422.2070300@mitre.org>
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii; format=flowed
Content-Transfer-Encoding: 7bit

The New England QRP Club's 80M CW net, WQ1RP, will meet again on Thursday, 20 February 2003, at 8:30 PM EST (01:30Z, 21 Feb 03) on or near 3.565 MHz. All hams are welcome. Net control operator will be Chuck, K1CL, operating from Chelmsford, MA.

There was no net last week. The previous week's net (6 Feb 03) had an excellent turnout, with 11 participants and great conditions (including the "DX" stations from NC):

AA1MY	Seab	Bethel, ME	599
WA8BXN	Mike	nr Cleveland, OH	599/QSB
N1VS	Vince	Winsted, CT	599
WB1HBE	John	Chelmsford, MA	599
KE4JZG	Steve	Matthews, NC	569/QSB
N1CUU	Carl	nr Gettysburg, PA	599
KD1YV	Jim	Bethel, CT	599
AB4PP	Dennis	Rayleigh, NC	579
K1YPP	Dennis	Hampsted, NH	599
W1CFI	Paul	Falmouth, MA	589/QSB
K1CL	Chuck	Chelmsford, MA	net op

Thanks to everyone for QNI'ing. Hope to hear you all again this week.

72 DE K1CL,
Chuck

Date: Wed, 19 Feb 2003 19:51:46 -0600
From: Dave Hottell <hottell@gulftel.com>
To: radioham@gmx.co.uk,
"Low Power Amateur Radio Discussion" <qrp-1@Lehigh.EDU>
Subject: [146403] Re: Koch method Trainer

Message-ID: <3.0.6.32.20030219195146.008bfd90@pop.gulftel.com>
Mime-Version: 1.0
Content-Type: text/plain; charset="us-ascii"

Ray and all,

I just loaded v 4.2 of the Koch software today and per my usual "testing of new stuff" I ran a text file of 25 occurrences of the word "paris" through to see how long it took. I was surprised to see that at 25 wpm it took 1:04 to send the file, and at 20 wpm there was one entire "paris" still to go at 1:15, i.e. only 24 had been sent in the time where 25 should have been sent. Sounds like my version is running a little slow. Is anyone else experiencing this?

Dave
AB9CA

At 03:35 PM 2/17/03 -0000, Ray Goff wrote:

>Karl,
>
>Don't forget that my software is now QSLCardWare...
>
>Good luck with the class.
>
>Ray, G4FON
>
>
>----- Original Message -----
>From: "Karl F. Larsen" <k5di@zianet.com>
>To: "Low Power Amateur Radio Discussion" <qrp-l@Lehigh.EDU>
>Sent: Monday, February 17, 2003 1:33 PM
>Subject: Koch method Trainer
>
>
>>

>> When I told the group I was using Morse Academy to teach my 8
>> students CW, several people told me the software was not free and I
>> should pay some guy for it's use.
>>
>> Well I learned that G4FON Ray had changed his software so it
>> will run slow, and it will send text files. This is just what I wanted.
>> It runs on Windows XT and Morse Academy does not. I have made up a lot
>> of practise tests with Morse Academy which I will play from the Koch
>> software.

>>

>> I have Ray's version 4.2.0 which is working just fine. I must
>> verbally beat the students into learning fast enough. They want to stay
>> with 6 characters and get it right...:-(
>>
>> In fact I plan to give the VE test with Ray's software. It
>> sounds so good. The test will be made with Morse Academy.
>>
>> --
>>
>> - Karl Larsen k5di Las Cruces,NM Az ScQRPions -
>>
>>
>
>

Date: Wed, 19 Feb 2003 20:27:21 -0600
From: "Winchar" <winchar@mts.net>
To: <qrp-1@LeHigh.EDU>
Subject: [146404] Thursday Fox
Message-ID: <001b01c2d887\$991267a0\$6501a8c0@leslie>
MIME-Version: 1.0
Content-Type: text/plain;
 charset="iso-8859-1"
Content-Transfer-Encoding: 7bit

Hello All

I will be one of your Foxii tomorrow. Thursday Local at 8 pm my time. That
would be Friday at 0200Z ...I think.

Anyways, I don't know yet if I will be above or below 7040. Depends on where
K4FB shows up. You can bet that one of us will be high, and one of us will
be low. If you don't believe me, ask me.

I will be logging exchanges on rawhide scented paper. Hopefully my dogs
won't get to the log before I get to post it.

I will send _____your call 559 MB Craig 5W your call_____

I am hoping that conditions work out and that I can hand out many pelts from
my K2 and dipole.

Craig VE4WI

Date: Thu, 20 Feb 2003 02:50:29 GMT
From: hamjoel@juno.com
To: qrp-l@Lehigh.EDU
Subject: [146405] qQUARTERLY EDITOR???
Message-ID: <20030219.185034.12540.117673@webmail04.lax.untld.com>

GOT A NEW ONE
GONNA BE A CLASSIC
WHO DO I SEND IT TO????

KE1LA JOEL

KE1LA JOEL
IN MAINE
FREEZIN

Sign Up for Juno Platinum Internet Access Today
Only \$9.95 per month!
Visit www.juno.com

Date: Wed, 19 Feb 2003 21:53:09 -0500
From: "brian" <brian@iquest.net>
To: "QRP-L" <qrp-l@Lehigh.EDU>, "Flying Pigs" <fpqrp-l@fpqrp.com>
Subject: [146406] QRP Beacon on 30m
Message-ID: <002401c2d88b\$341e4d10\$ba682bd1@bmurrey2K>
MIME-Version: 1.0
Content-Type: text/plain;
charset="iso-8859-1"
Content-Transfer-Encoding: 7bit

I copied the HP1RCP/B station on 10137 this evening at 02:20/Feb 20
UTC on my attic dipole and TS140.

Someone was telling me this Panamanian Beacon is running from a SW+ 30
at about 1 watt.

He was 559 here in central Indiana.

=====
KB9BVN/QRP - New Whiteland IN - EM69WN
QRP-ARCI #10223 QRP-L #1540 FIST #5695
FISTS CC #764 - Proud Member ARRL

HEATH HW-9 @ 2W or NORCAL 40A @ 1.3W
INTO INFAMOUS AF4PS ATTIC DIPOLE
SOC #400 AND FLYING PIGS QRP #-57
=====

Date: Wed, 19 Feb 2003 23:25:01 -0500
From: "Dennis Payton" <dpayton@fwi.com>
To: <qrp-l@lehigh.edu>
Subject: [146407] Re: EMRFD Errata
Message-ID: <01cc01c2d898\$09a0fffd0\$d7b054d1@6300us>
MIME-Version: 1.0
Content-Type: text/plain;
charset="iso-8859-1"
Content-Transfer-Encoding: 7bit

Wes has all the errors that he's been made aware of listed on his web site at <http://users.easystreet.com/w7zoi/> . Whenever one is discovered, I'm sure he'd appreciate hearing about it. Also he points out the ARRL site set up for the book. Errors in published schematics, etc. have always been a big source of discouragement for me when I've tried to learn about or build something so to me, this is a godsend.

Denny Payton
Auburn, IN

Date: Wed, 19 Feb 2003 22:34:24 -0600
From: "Stuart Rohre" <rohre@arlut.utexas.edu>
To: <qrp-l@Lehigh.EDU>
Subject: [146408] did anyone get the digest for 2/19 tonite?
Message-ID: <004f01c2d899\$58af13e0\$4e100a0a@rohredt2000>

May have had an email meltdown, need my list fix!
72, Stuart K5KVH

Date: Thu, 20 Feb 2003 00:19:55 -0500

From: Jim Eshleman <jce0@Lehigh.EDU>
To: rohre@arlut.utexas.edu
Cc: Low Power Amateur Radio Discussion <qrp-l@Lehigh.EDU>
Subject: [146409] Re: did anyone get the digest for 2/19 tonite?
Message-ID: <3E54657B.2050000@Lehigh.EDU>
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii; format=flowed
Content-Transfer-Encoding: 7bit

<ftp://ftp.lehigh.edu/pub/listserv/qrp-l/digests/2836>

73

Jim N3VXI

> May have had an email meltdown, need my list fix!
> 72, Stuart K5KVH

Date: Thu, 20 Feb 2003 00:44:30 -0500
From: VE3JC John Cumming <jbcumming@wwdc.com>
To: Low Power Amateur Radio Discussion <qrp-l@Lehigh.EDU>
Subject: [146410] FS: Diecast Aluminum RF Project Boxes
Message-ID: <3E546B3E.10601@wwdc.com>
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii; format=flowed
Content-Transfer-Encoding: 7bit

I have a quantity of Diecast Aluminum project boxes, internal dimensions just over 3.5" X 4.5" X 1". These are a perfect size for many monoband transceiver kits and test equipment kits. They are similar to "hammond" boxes, with the rf shield lip around the edge of the lid, and are new & unused.

If you've just bought EMRFD, you'll know what to do with these ;^)

Cost is \$US 10.00 each including postage within North America. If you want more than one, cost is \$US 6.00 each plus actual postage.

I have put a couple of photos (including a shamefully unpopulated "38 Special" board, to give you an idea of size) at
<http://users.imag.net/~lon.jbcumming/albox.htm>

My DSW-40, which is built in the Hammond box having the same dimensions is at
http://www.natworld.com/ars/images/backissue_images/1999_images/1199_images/

dsw40wky.jpg

Please email if interested, or if you have any questions.

72, John VE3JC

Date: Wed, 19 Feb 2003 23:03:46 -0700
From: "Marshall Emm" <mgemm@mtechnologies.com>
To: qRP-L@lehigh.edu
Subject: [146411] (Fwd) n2ww foxhunt
Message-ID: <3E540D52.32085.239E3DD@localhost>
MIME-Version: 1.0
Content-type: text/plain; charset=US-ASCII
Content-transfer-encoding: 7BIT
Content-description: Mail message body

----- Forwarded message follows -----
From: "Larry Agabekov" <n2ww@attbi.com>
To: <mgemm@mtechnologies.com>
Copies to: "Tom Palmer" <n1tp@swfla.rr.com>
Subject: n2ww foxhunt
Date sent: Wed, 19 Feb 2003 22:47:54 -0700

Hi Marshall and Tom,
here is LOG

February 14, 2003

CALL - N2WW

EXCH - 559 CO LARRY 5W

QTH - KOMP

TRCVR - FT1000D@5W

ANT - 4 - SQ.

BAND - 40 M

TIME - GMT

0200	W0UFO	559	MN	MERT	5W
01	C6AKQ	559	BA	BOB	5W
03	VE4WI	559	MB	CRAIG	5W
03	K0EVZ	579	ND	DOC	5W
04	AG0T	559	ND	TODD	4W
04	K9DC	559	IN	DAVE	5W
05	N9NE	599	WI	TODD	5W
05	K5EOA	559	LA	WAYNE	5W
06	N1TP	559	FL	TOM	5W
06	N4ROA	559	VA	DAN	5W
07	K4GT	559	GA	JIM	5W
07	WA9TZE	599	WI	JIM	5W
08	KG4LDY	559	VA	JIM	5W
09	K3IU	559	RI	KEN	5W
10	K5IHP	559	TX	JERRY	5W
11	KR5C	559	TX	GEORGE	5W
11	K0MAX	559	MN	MAX	5W
12	W5YR	559	TX	GEORGE	5W
12	VE6JAZ	559	AB	ROB	5W
13	K50T	559	WI	LARRY	3W

13	K5SR	559	TX	DALE	5W
14	VA6RF	559	AB	EARL	5W
14	N5IB	559	LA	JIM	5W
15	W2AGN	559	NJ	JOHN	5W
15	AC7A	559	AZ	TOM	5W
16	KK5LD	559	TX	DAN	5W
17	W9XU	559	WI	LON	5W
17	W8YMO	559	OH	HARRY	5W
18	NK9G	559	WI	RICK	5W
19	K2TER	559	NY	BILL	5W
19	N9AW	559	WI	JERRY	5W
20	K9IS	559	WI	STEVE	5W
20	K5FSE	599	GA	JACK	5W
21	AC5JH	559	OK	TOM	5W
22	K9IUA	559	IA	KEVIN	5W
23	N1FN	559	CO	ET	5W
23	WD9F	559	IL	WOODY	5W
23	W0CH	559	MO	DAVE	5W
24	VE6EX	559	AB	DAN	5W
24	K6VNX	559	CA	ARLEN	5W
25	K40AH	559	GA	GARY	5W

25	K2Q0	559	NY	MARK	5W
26	K0FRP	599	CO	AL	5W
26	VE6KG	599	AB	NORM	5W
27	VE30U	599	ON	ERN	5W
27	AJ4AY	559	AL	JAY	5W
28	K4FB	559	FL	PAUL	5W
29	VE5RC	559	SK	BRUCE	5W
29	V47DD	559	V47	HANK	5W
30	AD6JV	559	VA	BILL	5W

31	KB9YIG	559	IN	TONY	5W
32	K3PH	559	PA	BOB	5W
32	WS4S	559	TN	CONARD	5W
32	K5JHP	559	TX	BILL	5W
33	NQ7X	559	AZ	FLOYD	5W
34	KG6CYN	559	CA	TREV	5W
35	KF2GT	559	NY	NICK	5W
35	N3BJ	579	VA	ALAN	5W
35	WE2K	599	WI	GLENN	5W
36	W2RBA	559	NY	JOE	5W

37	W9HL	559	IL	RANDY	5W
----	------	-----	----	-------	----

38	K4FB	559	FL	PAUL	5W-----
----	------	-----	----	------	---------

DUPE

38	KV2X	559	NY	TOM	5W
39	NA8M	559	MI	JOHN	5W
39	K5KW	599	OK	DON	5W
40	N5ZE	559	TX	LEW	5W
40	W9BV	579	IN	TRUMP	5W
41	K5DI	559	NM	KARL	5W
42	W7WXB	559	AZ	BILL	5W
42	AF4LQ	559	KY	MIKE	5W
43	KC2CK	559	NY	DON	5W
44	NV4V	559	KY	PETE	5W
44	K5DW	559	TX	DON	5W
45	W5USJ	559	TX	CHUCK	5W
45	K8CV	559	FL	WALT	5W
46	NN5E	559	TX	VERN	5W
47	AB5XQ	559	AR	BILL	5W
48	NK6A	559	CA	DON	5W
48	N0WX	599	MN	MIKE	5W
48	KB7WW	559	OR	ART	5W
49	KK5NA	559	TX	JOE	5W
49	AF4AT	539	NC	JIM	5W
50	W5TB	559	TX	DOC	5W
51	AB9CA	559	AL	DAVE	5W

52	WA8BXN	559	OH	MIKE	5W
55	N5YFC	559	LA	WAYNE	5W
56	K0PC	559	MN	PAT	5W
56	K6MMC	559	CA	MIKE	5W
58	N00R	559	CO	JIM	5W
59	N5FFF	559	LA	WAYNE	5W

0300	W9UQB/7	559	AZ	MIKE	5W
01	WA8NTA	559	CO	DICK	5W
02	N5WL	559	OK	BART	5W
06	W5KDJ	559	TX	WAYNE	200Mw
07	AA50	559	LA	VERN	5W
08	W3DCG	579	GA	DARIN	5W
09	KJ9C	599	MO	JIM	5W
09	K0MP	599	CO	BILL	5W
10	W0PWE	599	IA	JERRY	5W
11	WA2DGD	559	PA	LARRY	5W

12	W4YN	559	NC	TIM	5W
12	AF4PS	559	FL	MAC	5W
13	W7IU	559	WA	GARY	500mW
14	K50I	559	OK	TIM	5W
14	W0NF	599	CO	PAM	5W
15	N4JIU	559	TX	BRUCE	5W

16	WB8WTU	559	OH	DENNIS	5W
17	WU9F	559	WI	TERRY	5W
18	KC1FB	559	CT	JIM	500mW
20	AE4TC	559	VA	SCOTT	5W
21	KI0RB	559	CO	VINCE	5W
22	K7TQ	559	ID	RANDY	500Mw
23	W4NJK	559	CA	CHARLIE	5W
28	NB7F	559	OR	LEE	5W
31	N0UR	599	MN	JIM	5W
32	WB6BWZ	559	GA	MATT	5W
35	N0SG	559	CO	JASON	5W
38	K5TR	599	TX	GEORGE	5W
39	N5KO	589	TX	TREY	1W
48	KI0II	559	CO	RON	1W
50	WA8ZBT	559	TX	DENNIS	5W
50	WV9N	559	OH	RANDY	5W
51	K3ESE	599	PA	LLOYD	5W
51	N2WW	599	CO	LARRY	5W

124 QSO - 1 DUPE = 123 QSO

----- End of forwarded message -----

Date: Wed, 19 Feb 2003 23:32:47 -0800
From: "blinn" <blinn@smgazette.com>
To: <hottell@gulftel.com>,
"Low Power Amateur Radio Discussion" <qrp-1@Lehigh.EDU>
Subject: [146412] Re: Koch method Trainer
Message-ID: <001801c2d8b2\$44fe73e0\$7670ef42@blinn>
MIME-Version: 1.0
Content-Type: text/plain;
charset="iso-8859-1"
Content-Transfer-Encoding: 7bit

Hi Dave. I had the same thing happen to me and I spent considerable time trying to figure out how to fix the problem. After about a week of scratching my head, with many hours of searching, I finally hit upon the problem (and solution.) When I worked up the text file using the word "Paris," (the standard for Morse calibration) I had inadvertently used a font that wasn't a "True" font for my text. A correction using the Ariel font (a true font) in size 12 gave me the proper calibration.

Hope this helps.

Bill - WA7TQK

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[Visit us on the web at SMGazette.com]

Date: Thu, 20 Feb 2003 01:02:13 -0800
From: "Chuck Adams, K7Q0" <k7qo@earthlink.net>
To: qrp-1@lehigh.edu
Subject: [146413] EMRFD Errata
Message-ID: <5.1.1.6.0.200302200005915.01851f90@pop.earthlink.net>
Mime-Version: 1.0
Content-Type: text/plain; charset="us-ascii"; format=flowed

Gang,

I got a nice note from Wes Hayward, W7ZOI.

At

<http://users.easystreet.com/w7zoi/emrfd.html>

you will find corrections and typos.

SSD is no longer available from the ARRL, so if you have a copy hold on to it and if you don't then ask and some of us may see a copy at Fry's and other places and latch on to one before they become history as QRP Classics and other publications.

The first issue of SSD was indeed 1977 and cost only \$7 as I found out from Wes and others in a couple of emails.

FYI

Chuck Adams, K7QO

<http://www.qsl.net/k7qo> and <http://www.earthlink.net/~k7qo>

Moving to Arizona? ---- Please bring your own water.

Date: Thu, 20 Feb 2003 11:42:58 -0000
From: "Tony Wells" <t.wells@blueyonder.co.uk>
To: <elecraft@mailman.qth.net>,
"Low Power Amateur Radio Discussion" <qrp-l@Lehigh.EDU>
Subject: [146414] Hi-Mound Paddle Spares
Message-ID: <029b01c2d8d5\$49782740\$0d02a8c0@BART>
MIME-Version: 1.0
Content-Type: text/plain;
charset="iso-8859-1"
Content-Transfer-Encoding: 7bit

Folks,

Two of us in the UK have suffered from the loss of the ball from the bearings of our Hi-Mound paddles. I suspect this is a common problem. For anybody else with the same problem, the balls are one sixteenth of an inch dia.

For those in Europe I got a small qty from
<http://www.atlasball.co.uk/comp.htm> . The spec is:

When using a search engine - look for "steel balls" NOT "ball bearings" !!

The spec I used was:

1/16 inch
Grade 100 Chromed

Regards,

Tony
M3CJF
G7IGG

Date: Thu, 20 Feb 2003 06:24:01 -0700 (MST)
From: "Mike" <kw1nd.web@homeinternet.net>
To: <qrp-1@Lehigh.EDU>
Cc: <elecraft@mailman.qth.net>
Subject: [146415] DC-DC converter kits?
Message-ID: <26410.156.153.254.2.1045747441.squirrel@webmail.velocitus.net>
MIME-Version: 1.0
Content-Type: text/plain; charset=iso-8859-1
Content-Transfer-Encoding: 8bit

Does anyone here know of a small DC-DC boost converter kit, that can handle 350 - 500 mA continuous? I'm looking to boost 3- 6 volts up to 12 - 15 volts. Embedded Research's EPS-1 (and the company) seem to be dead.

I done a lot of Google searching and come up with a few kits, but they were all limited to 100 mA or so.

73,

Mike KW1ND

Date: Thu, 20 Feb 2003 07:30:29 -0600

From: "Dave Redfearn" <n4elm@attbi.com>
To: "Low Power Amateur Radio Discussion \ (E-mail\)" <qrp-1@lehigh.edu>,
"Ten-Tec Mail list \ (E-mail\)" <tentec@contesting.com>
Subject: [146416] FS: Ten-Tec Corsair II HF Transceiver
Message-ID: <000301c2d8e4\$3d401c30\$016fa8c0@Pavillion>
MIME-Version: 1.0
Content-Type: text/plain;
charset="iso-8859-1"
Content-Transfer-Encoding: 7bit

For Sale:

Ten Tec Corsair II
Radio is in very good condition, used almost daily.
Comes with the standard 2.4 KHz filter, no optional filters installed.

with manual, DC cable and 20 amp breaker

Asking \$500.00 + shipping from 75070

73 - Dave

=====

Dave Redfearn, ARS N4ELM, McKinney, TX
Email: n4elm@NOJUNKattbi.com (to reply, remove NOJUNK)
QRL? de N4ELM/qrp

Date: Thu, 20 Feb 2003 06:39:50 -0700
From: "Bob Hightower" <nk7m@extremezone.com>
To: <w2agn@w2agn.net>
Cc: <qrp-1@lehigh.edu>
Subject: [146417] RE: FYBO - Float Your B** Out
Message-ID: <001601c2d8e5\$8be3aea0\$424998d0@Bobs>
MIME-Version: 1.0
Content-Type: text/plain;
charset="US-ASCII"
Content-Transfer-Encoding: quoted-printable

Sorry to hear abt the poor weather condx expected, but the 'home team'
is going to enjoy weather in the 70's, so no mults here and may as well
operate indoors.

Let your conscience be your guide. The rules only state that indoor ops
must report indoor temps.

Bob NK7M

-----Original Message-----

From: owner-qrp-1@Lehigh.EDU [mailto:owner-qrp-1@Lehigh.EDU] On Behalf Of W2AGN

Sent: Wednesday, February 19, 2003 3:24 PM

To: Low Power Amateur Radio Discussion

Subject: FYBO - Float Your B** Out

I have been looking forward for MONTHS to the first "Field" operation of the year. Wouldn't you know it:

1. We have 24" of snow on the ground (most from this past weekend). 2. I got stuck in my driveway, and in getting out, burned up the transmission in my Explorer. (Good news, it's covered by warranty, but it will be 5 days at least until it is fixed.) 3. It is supposed to get warm and rain on Saturday, so will have flooding and a real slushy mess. Not even cold enough for a good multiplier. (Somewhere in the 40's...after all the real cold weather we had.) Couldn't even set up on the back patio...as I can't even FIND the back patio Would setting up in the garage, with the door open count as home or field ? (Using temporary antenna).

+-----+ John L. Sielke

|W||2||A||G||N| <http://www.w2agn.net> [UPDATED]

+-----+ Ex-K3HLU,TF2WKT,W7JEF,W4MPC,N4JS

Date: Thu, 20 Feb 2003 07:32:36 -0700 (MST)

From: "Karl F. Larsen" <k5di@zianet.com>

To: Dave Hottell <hottell@gulftel.com>

Cc: Low Power Amateur Radio Discussion <qrp-1@Lehigh.EDU>

Subject: [146418] Re: Koch method Trainer

Message-ID: <Pine.LNX.4.44.0302200728330.1418-100000@bucket.dog>

MIME-Version: 1.0

Content-Type: TEXT/PLAIN; charset=US-ASCII

Hi Dave, I think 1 part in 25 is close enough for this VE. Thanks for the test method. How did you get 25 wpm? Mine quits at 15 wpm and my interest area is 5 wpm.

On Wed, 19 Feb 2003, Dave Hottell wrote:

> Ray and all,
>
> I just loaded v 4.2 of the Koch software today and per my usual "testing of
> new stuff" I ran a text file of 25 occurrences of the word "paris" through
> to see how long it took. I was surprised to see that at 25 wpm it took
> 1:04 to send the file, and at 20 wpm there was one entire "paris" still to
> go at 1:15, i.e. only 24 had been sent in the time where 25 should have
> been sent. Sounds like my version is running a little slow. Is anyone
> else experiencing this?
>
> Dave
> AB9CA
>
>
>
>
> At 03:35 PM 2/17/03 -0000, Ray Goff wrote:
> >Karl,
> >
> >Don't forget that my software is now QSLCardWare...
> >
> >Good luck with the class.
> >
> >Ray, G4FON
> >
> >
> >----- Original Message -----
> >From: "Karl F. Larsen" <k5di@zianet.com>
> >To: "Low Power Amateur Radio Discussion" <qrp-l@Lehigh.EDU>
> >Sent: Monday, February 17, 2003 1:33 PM
> >Subject: Koch method Trainer
> >
> >
> >
> >> When I told the group I was using Morse Academy to teach my 8
> >> students CW, several people told me the software was not free and I
> >> should pay some guy for it's use.
> >>
> >> Well I learned that G4FON Ray had changed his software so it
> >> will run slow, and it will send text files. This is just what I wanted.
> >> It runs on Windows XT and Morse Academy does not. I have made up a lot
> >> of practise tests with Morse Academy which I will play from the Koch
> >> software.
> >>
> >> I have Ray's version 4.2.0 which is working just fine. I must
> >> verbally beat the students into learning fast enough. They want to stay
> >> with 6 characters and get it right...:-(
> >>

> >> In fact I plan to give the VE test with Ray's software. It
> >> sounds so good. The test will be made with Morse Academy.
> >>
> >> --
> >>
> >> - Karl Larsen k5di Las Cruces,NM Az ScQRPions -
> >>
> >>
> >
> >
>

--

- Karl Larsen k5di Las Cruces,NM Az ScQRPions -

Date: Thu, 20 Feb 2003 10:43:35 -0500
From: Paul Womble <pwomble1@tampabay.rr.com>
To: Low Power Amateur Radio Discussion <qrp-1@Lehigh.EDU>,
FP <fpqrp-1@mpna.com>
Subject: [146419] Fox- K4FB & VE4WI
Message-ID: <3E54F7A7.78A02093@tampabay.rr.com>
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit

Craig and I will be looking for many hounds tonight at 0200z. One of us
will be above 7040 and the other below.

I will be listening up 1-2 and will not check my transmit frequency
until the pack thins out. Standard exchange:

Hound: AF4PS

Fox: AF4PS 55N FL Paul 5W AF4PS BK

Hound: 55N FL Mac 5W

Fox: TU K4FB

My station will be K2 #568 at 5 watts to a 40m inverted-v up 75'.

73

Paul K4FB/fox

Date: Thu, 20 Feb 2003 09:16:17 -0700
From: "bob baxter" <rbaxter@cybertrails.com>
To: "Low Power Amateur Radio Discussion" <qrp-1@Lehigh.EDU>
Subject: [146420] Re: DC-DC converter kits?
Message-ID: <002001c2d8fb\$6c6144a0\$4a552aa2@bobbaxte>
MIME-Version: 1.0
Content-Type: text/plain;
 charset="Windows-1252"
Content-Transfer-Encoding: 7bit

Mike,
Check out the voltage booster kit at
<http://n4uautoo.home.sprynet.com/kits/Voltage%20booster%20page/apvb-kit.htm>
It will handle up to 5A and takes a minimum 6V input.

Bob Baxter AA7EQ
Bisbee, Az.

> Does anyone here know of a small DC-DC boost converter kit, that can
> handle 350 - 500 mA continuous? I'm looking to boost 3- 6 volts up to
12
> - 15 volts. Embedded Research's EPS-1 (and the company) seem to be
dead.
>
> I done a lot of Google searching and come up with a few kits, but they
> were all limited to 100 mA or so.
>
> 73,
>
> Mike KW1ND
>
>
>

Date: Thu, 20 Feb 2003 11:37:14 -0500
From: "Brian Riley (maillist)" <n1bq_list@wulfdan.org>
To: Low Power Amateur Radio Discussion <qrp-1@lehigh.edu>
Subject: [146421] Re: FYBO - Float Your B** Out
Message-ID: <BA7A6E6A.91E8%n1bq_list@wulfdan.org>
Mime-version: 1.0
Content-type: text/plain; charset="US-ASCII"

Content-transfer-encoding: 7bit

NVQS, traditionally the coldest operating spot for FYBO is looking at "balmy" weather for Saturday as well. We will likely be in the low 30's at best mid-20's.

Look for us (N1QS) after 1400 EST, as we have our annual QRP Forum at the Milton hamfest in the morning,

Cheers ... 73 de brian, n1bq

On 2/20/03 8:39, "Bob Hightower" <nk7m@extremezone.com> wrote:

> Sorry to hear abt the poor weather condx expected, but the 'home team'
> is going to enjoy weather in the 70's, so no mults here and may as well
> operate indoors.
>
> Let your conscience be your guide. The rules only state that indoor ops
> must report indoor temps.
>
> Bob NK7M
>
> -----Original Message-----
> From: owner-qrp-l@Lehigh.EDU [mailto:owner-qrp-l@Lehigh.EDU] On Behalf
> Of W2AGN
> Sent: Wednesday, February 19, 2003 3:24 PM
> To: Low Power Amateur Radio Discussion
> Subject: FYBO - Float Your B** Out
>
>
> I have been looking forward for MONTHS to the first "Field" operation
> of the year. Wouldn't you know it:
>
> 1. We have 24" of snow on the ground (most from this past weekend). 2. I
> got stuck in my driveway, and in getting out, burned up the transmission
> in my Explorer. (Good news, it's covered by warranty, but it will be 5
> days at least until it is fixed.) 3. It is supposed to get warm and rain
> on Saturday, so will have flooding and a real slushy mess. Not even cold
> enough for a good multiplier. (Somewhere in the 40's...after all the
> real cold weather we had.) Couldn't even set up on the back patio...as I
> can't even FIND the back patio Would setting up in the garage, with the
> door open count as home or field ? (Using temporary antenna).
>
> +---+---+---+ John L. Sielke
> |W||2||A||G||N| <http://www.w2agn.net> [UPDATED]
> +---+---+---+ Ex-K3HLU,TF2WKT,W7JEF,W4MPC,N4JS
>
>

Date: Thu, 20 Feb 2003 10:49:33 -0600 (CST)
From: Bruce Rattray <rattray@gpfn.sk.ca>
To: QRP-Canada <qrp-canada@neale.gpfn.sk.ca>,
Low Power Group <qrp-1@LeHigh.EDU>
Subject: [146422] Fox - Winter Fox Hunt Teams Results.
Message-ID: <Pine.LNX.4.33.0302201035060.1018-100000@neale.gpfn.sk.ca>
MIME-Version: 1.0
Content-Type: TEXT/PLAIN; charset=US-ASCII

Hunt # 30 - N2WW -

Burbank Wrecking Crew - 103

Michael - K6MMC *
Todd - AG0T * Clean
Don - KC2CK * Sweep
Woody - WD9F *
Trev - KG6CYN *

Cheeseheads - 116

Jerry - N9AW *
Jim - WA9TZE * Clean
Lon - W9XU * Sweep
Rick - NK9G *
Glenn - WE9K *

NE-TX Tornados - 141

Chuck - W5USJ *
Bill - K5JHP * Clean
Don - K5DW * Sweep
Doc - W5TB *
George - W5YR *

p-Shooters - 63

!!almost a Clean Sweep-WOW!!

Chuck - K7Q0
Gary - W7IU *
Jim - KC1FB *
Wayne - W5KDJ *
Tony - KB9YIG *

Raiders of the Lost RF - 110

Dan - VE6EX *
Earl - VA6RF *
Fred - VE3FAL
Robert - VE6JAZ *
Bruce - VE5RC *

Swamp Rats - 133

Larry - N2WW *
ET - N1FN * Clean
Paul - K4FB * Sweep
Doc - K0EVZ *
Tom - N1TP *

K1 K9s - 90

Lloyd - K3ESE *
John - NA8M *
Ralph - KD1R

Cajun Thunder - 112

Wayne - K5E0A *
Jim - N5IB * Clean
Vern - AA50 * Sweep

Joe - W2RBA *
Alan - N3BJ *

Wayne - N5YFC *
Tom - AC5JH *

Great Lakers - 63

Underdogs - 125

Mark - K2Q0 *
Tom - KV2X *
Al - K2ZN
Bill - K2TER *
Jeff - VA3JFF

Dan - N4ROA *
Dave - W0CH *
Ron - KI0II *
Randy - K7TQ
Art - KB7WW *

Aluminum Kings - 112

Dust Devils - 100

Bob - N4BP * C6AKQ
Jim - N0UR * Clean
Al - K0FRP * Sweep
Pat - K0PC *
Todd - N9NE *

George - KR5C *
Martin - N6LIF
Eric - NM5M
Dale - K5SR *
Lew - N5ZE *

Loco-motives - 58

Frank - K2PQ
Jack - K5FSE *
Jason - N8XE
Mike - VA6MJT
Wayne - K9DI

..please send any changes and/or corrections directly to me...thank
you...

..72/73 - Bruce (VE5RC+VE5QRP) QRP-C#1 QRP-L#886 ARCI#9683 Zombie#272
A-1 Operator Club - 10/10# 944 - QRP Borg#1 - Whiner#10 -
- VE5QRP SOC#11 - VE5RC SOC#12 - oo#148 - K2#2032 - COG#15 -
"QRP! How sweet it is!" "I am da man wit "DAH" paddle!"

Date: Thu, 20 Feb 2003 10:54:22 -0600
From: Dave Hottell <hottell@gulftel.com>
To: blinn@smgazette.com,

"Low Power Amateur Radio Discussion" <qrp-l@Lehigh.EDU>
Subject: [146423] Re: Koch method Trainer
Message-ID: <3.0.6.32.20030220105422.008c3770@pop.gulftel.com>
Mime-Version: 1.0
Content-Type: text/plain; charset="us-ascii"

Bill,

I don't understand how the font can enter into consideration. My test file is a text file, it contains no font at all. It is simply the ASCII characters p-a-r-i-s-space, on one line, repeated 25 times, and nothing more - and ought to be the standard used. If Ray is somehow allowing different fonts to alter the timing of the code, that sounds to me like a bug that needs attention.

Dave
AB9CA

At 11:32 PM 2/19/03 -0800, blinn wrote:

>Hi Dave. I had the same thing happen to me and I spent considerable time
>trying to figure out how to fix the problem. After about a week of
>scratching my head, with many hours of searching, I finally hit upon the
>problem (and solution.) When I worked up the text file using the word
>"Paris," (the standard for Morse calibration) I had inadvertently used a
>font that wasn't a "True" font for my text. A correction using the Ariel
>font (a true font) in size 12 gave me the proper calibration.

>

>Hope this helps.

>

>Bill - WA7TQK

>

>---

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>

>

Date: Thu, 20 Feb 2003 11:01:37 -0600
From: "Donald Dorn" <DDORN@CWIS.NET>
To: "LOW POWER RADIO DISCUSSION" <QRP-L@LEHIGH.EDU>
Subject: [146424] LOW PASS FILTERS
Message-ID: <001101c2d901\$bcc02960\$34182641@computer>
MIME-Version: 1.0
Content-Type: text/plain;

charset="iso-8859-1"
Content-Transfer-Encoding: 7bit

I have been playing with a 5 watt push pull amp for 20 and 40 meters. I wondered if I could use just a 20 meter low pass filter for both bands since the even harmonics of the 40 meter sig would be mostly cancelled out and the third harmonic would be above the band pass of the filter. I tried it and the sigs for both bands look very nice on a scope. Is it possible that there might be some nastiness on 40 meters that is not showing up on the scope? Anybody else tried this?

73,
Don K5AAR
Lake Eufaula, Ok

Date: Thu, 20 Feb 2003 11:58:39 -0500
From: Steven Weber <kd1jv@moose.ncia.net>
To: kw1nd.web@homeinternet.net
Cc: qrp-1@lehigh.edu
Subject: [146425] Re: DC-DC converter kits?
Message-ID: <3.0.6.32.20030220115839.007a6a00@mailhost.ncia.net>
Mime-Version: 1.0
Content-Type: text/plain; charset="us-ascii"

>Does anyone here know of a small DC-DC boost converter kit, that can
>handle 350 - 500 mA continuous? I'm looking to boost 3- 6 volts up to 12
>- 15 volts. Embedded Research's EPS-1 (and the company) seem to be dead.

Kits for this kind of thing do seem to be scarce. Boost supplies in general seem to be scarce. However, there are a few commercial supplies that come close. A quick look through the Mouser catalog shows a supply made by Neta-usa which gives 12V at 6 watts (500 ma) with a 4.5 to 16 volt input. 1.14" x 1.81" x .39" WLH. \$32.80, so it ain't cheap. Part# 618-0BR12SC0512

72,
Steve, KD1JV
"Melt Solder"
White Mountains of New Hampshire
<http://www.qsl.net/kd1jv/>

Date: Thu, 20 Feb 2003 11:24:07 -0600
From: KD5NWA <KD5NWA@cbayona.com>
To: rbaxter@cybertrails.com,
"Low Power Amateur Radio Discussion" <qrp-1@lehigh.edu>

Subject: [146426] Re: DC-DC converter kits?
Message-ID: <5.2.0.9.0.20030220112006.00a70760@pop.cbayona.com>
Mime-Version: 1.0
Content-Type: text/plain; charset="us-ascii"; format=flowed

Thanks for the link, I have been needing one of those gadgets, please note I put your URL link below because it broke up in my email program. To avoid that, you enclose the URL in brackets such as;

<<http://n4uautoo.home.sprynet.com/kits/Voltage%20booster%20page/apvb-kit.htm>>

This way it will work on any email program, no matter how big the link is.

At 10:16 AM 2/20/2003, bob baxter wrote:

>Mike,
>Check out the voltage booster kit at
>[http://n4uautoo.home.sprynet.com/kits/Voltage%20booster%20page/apvb-kit.](http://n4uautoo.home.sprynet.com/kits/Voltage%20booster%20page/apvb-kit.htm)
>htm
>It will handle up to 5A and takes a minimum 6V input.
>
>Bob Baxter AA7EQ
>Bisbee, Az.
>
> > Does anyone here know of a small DC-DC boost converter kit, that can
> > handle 350 - 500 mA continuous? I'm looking to boost 3- 6 volts up to
>12
> > - 15 volts. Embedded Research's EPS-1 (and the company) seem to be
>dead.
> >
> > I done a lot of Google searching and come up with a few kits, but they
> > were all limited to 100 mA or so.
> >
> > 73,
> >
> > Mike KW1ND
> >
> >
> >

Cecil
KD5NWA

Date: Thu, 20 Feb 2003 11:36:06 -0600 (CST)
From: Bruce Rattray <rattray@gpfn.sk.ca>
To: QRP-Canada <qrp-canada@neale.gpfn.sk.ca>,

Low Power Group <qrp-1@LeHigh.EDU>
Subject: [146427] Fox - Team musings..or..I hope this is right...
Message-ID: <Pine.LNX.4.33.0302201050020.1018-1000000@neale.gpfn.sk.ca>
MIME-Version: 1.0
Content-Type: TEXT/PLAIN; charset=US-ASCII

Usually the Team competition is a lot of fun and supprises pop up throughout the Fox Hunt season and this year is no exception...

...we have the NE-TX TORNADOS leading with 141 points after Hunt #30 with the SWAMP RATS close behind with 133 points...not to be outdone, the UNDERDOGS have a good hold on third place with 125 points...and the CHEESEHEADS are in fourth place with 116 points...

...BUT, 'ello, 'ello who's running neck & neck for fifth place beside the CAJUN THUNDER, who have 112 points but the ALUMINUM KINGS with 112 points!?!...the KINGS even sent one of their hunters to the Bahamas in order handle the long skip and to keep the pressure on...it worked eh?!?...well done KINGS!...

...now why are the CAJUN THUNDER & ALUMINUM KINGS teams all running with their tales tucked between their legs!?!?...I'll tell you why...that's because the RAIDERS OF THE LOST RF have found some of their RF and are breathing hard on the tails of the fifth place teams with 110 points for sixth place!...

...word has it, in the RAIDERS camp, that they're SO close to the tails ahead of them, that they don't want to get any closer eh!?!...they're worried about what "tricks" the Teams ahead of them might have up their... well, you get the picture... ;-)) ...

...bringing up the seventh position is the BURBANK WRECKING CREW with 103 points and close behind them eighth position, are the DUST DEVILS with a nice round 100 points...so we have another nice race going on there!...

...the K1 K9s have been putting up a good show for their first race and with 4 out of 5 pelts in the last hunt, are in ninth position with 90 points!...

...and will you look at this!?!...we have ANOTHER good race going on between the GREAT LAKERS and the p-SHOOTERS with 63 points each in tenth position!!...any bets?...

...just as in any race you have to have a front runner, the pack in the middle, you also have to have a Team bringing up the rear and this time we have the LOCO-MOTIVES with 58 points!...there's either been a coal shortage or rumour has it that, being LOCO, they are having trouble

deciding which direction to shoot... ;-)) ...apparently they like the idea of standing in a circle, with their guns pointed outward (thank goodness!) and firing....hey, whatever works!?...keep going LOCO-MOTIVES!!

...good luck to all the Teams as they compete for the two plaques!

..72/73 - Bruce (VE5RC+VE5QRP) QRP-C#1 QRP-L#886 ARCI#9683 Zombie#272
A-1 Operator Club - 10/10# 944 - QRP Borg#1 - Whiner#10 -
- VE5QRP SOC#11 - VE5RC SOC#12 - oo#148 - K2#2032 - COG#15 -
"QRP! How sweet it is!" "I am da man wit "DAH" paddle!"

Date: Thu, 20 Feb 2003 10:10:18 -0800
From: "Bob Tellefsen" <n6wg@earthlink.net>
To: <qrp-l@lehigh.edu>
Subject: [146428] EMRFD nugget
Message-ID: <MABBJOEABOILMKCJCLFCOENLEBAA.n6wg@earthlink.net>
MIME-Version: 1.0
Content-Type: text/plain;
charset="iso-8859-1"
Content-Transfer-Encoding: 7bit

In the new book, the team shows how to use two regular FETs such as MPF102, etc, to simulate a dual-gate MOSFET. It looks like a cascode circuit, so should be easy to build and make work.
I have an old junked AMECO preamp that used a tube. I'm going to convert it to use this circuit and see what happens. Also appears easy to have variable gain with a simple pot varying the gate bias on the second FET.
Time to melt solder, to borrow a phrase :-)
73,
Bob N6WG

Date: Thu, 20 Feb 2003 11:15:31 -0700 (MST)
From: "Mike" <kw1nd.web@homeinternet.net>
To: <qrp-l@Lehigh.EDU>
Subject: [146429] Re: DC-DC converter kits?
Message-ID: <53439.156.153.254.2.1045764931.squirrel@webmail.velocitus.net>

MIME-Version: 1.0
Content-Type: text/plain; charset=iso-8859-1
Content-Transfer-Encoding: 8bit

Thanks for the info, Bob, but this unit is way larger than I need/want. I have bookmarked it, though.

73

Mike KW1ND

bob baxter said:

> Mike,
> Check out the voltage booster kit at
> <http://n4uautoo.home.sprynet.com/kits/Voltage%20booster%20page/apvb-kit.htm>
> It will handle up to 5A and takes a minimum 6V input.

Date: Thu, 20 Feb 2003 13:32:48 -0500
From: "KB0VCC" <kb0vcc@adelphia.net>
To: <qrp-1@Lehigh.EDU>
Subject: [146430] Re: Amateur Radio Today
Message-ID: <000e01c2d90e\$78ccea60\$6601a8c0@dalenotebook>
MIME-Version: 1.0
Content-Type: text/plain;
 charset="iso-8859-1"
Content-Transfer-Encoding: 7bit

What I thought was interesting was just 00:31 into the video, where Walter turns up the volume on a what looks like a Yaesu FT-817 to listen to "two average guys" who are apparently in an emergency traffic net on 3.990 LSB (according to the radio's display), however they sound like they're on an FM repeater. The rig's S-meter doesn't fluctuate with voice peaks, nor does it drop between transmissions. There is also a "roger beep" following each of their transmissions. A SSB repeater on 3.990? ...or maybe the rig was in "Dual Watch" mode where the display was NOT showing the active VFO??? Hmmmm.... Admittedly, I've never used an FT-817, am not yet an anointed ARES/RACES member, and typically avoid that particular sub-band in search of civility, so I'm probably just "confused".

Date: Thu, 20 Feb 2003 13:28:39 -0800
From: "Dave Benson" <nn1g@earthlink.net>
To: <DDORN@CWIS.NET>, <qrp-1@lehigh.edu>
Subject: [146431] Re: LOW PASS FILTERS
Message-ID: <005401c2d927\$2e6f6740\$b8e13a41@pavilion>
MIME-Version: 1.0
Content-Type: text/plain;
 charset="iso-8859-1"
Content-Transfer-Encoding: 7bit

Don-

Your success with that approach will depend on how well balanced the two half-amplifiers are. With some emitter degeneration (emitter-to-ground resistance) you can improve the gain balance at the expense of some amplifier gain. .

With reasonably low emitter resistances (~1 ohm), you can probably count on about 20-25 dB of second-harmonic suppression. That's not good enough, though, so the 40M filtering is still needed. The 'Warbler' transceiver took advantage of this inherent balance, but a single-section filter was needed to 'make it legal'.

(and here's a 'rule of thumb'- Harmonic content of -30 dBc (the required minimum) is just viewable on an oscilloscope, and an experienced eye can probably see to about - 35 dBc. After that, it's time for a spectrum analyzer.)

73- Dave Benson, K1SWL

-----Original Message-----

From: Donald Dorn <DDORN@CWIS.NET>
To: Low Power Amateur Radio Discussion <qrp-1@Lehigh.EDU>
Date: Thursday, February 20, 2003 9:07 AM
Subject: LOW PASS FILTERS

I have been playing with a 5 watt push pull amp for 20 and 40 meters. I wondered if I could use just a 20 meter low pass filter for both bands since the even harmonics of the 40 meter sig would be mostly cancelled out

Date: Thu, 20 Feb 2003 12:57:15 -0600
From: "Saad Mahaini" <n5ff@attbi.com>
To: "'Low Power Amateur Radio Discussion'" <qrp-l@lehigh.edu>
Subject: [146432] Radio Shack 25A power supply
Message-ID: <000001c2d911\$e2496f10\$1302a8c0@N5FF1>
MIME-Version: 1.0
Content-Type: text/plain;
 charset="US-ASCII"
Content-Transfer-Encoding: 7bit

Folks,

I measured 15V on the new 25A RS supply I recently purchased while they had them on clearance. Does anyone have the schematics and/or experience with these supplies to direct me how to readjust the voltage down to 13.8V

73 Saad N5FF

Date: Thu, 20 Feb 2003 10:54:46 -0800
From: Eric Swartz WA6HHQ - Elecraft <eric@elecraft.com>
To: elecraft@mailman.qth.net, QRP-L <qrp-l@lehigh.edu>
Subject: [146433] Elecraft HP Pack talk at Raiofest Monterey, CA, this Sat. 2/22
Message-ID: <3E552476.1000202@elecraft.com>
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii; format=flowed
Content-Transfer-Encoding: 7bit

Wayne and I will be giving a talk at the Monterey, CA, Radiofest this Saturday titled: 'HF Pack and Portable Radios: Designing for High-Performance and Low-Current-Drain'. Elecraft will also be manning our regular booth there with all of our goodies. Wayne, Scott, Lisa and I will all be at the show. Please stop by and say hi!

Radiofest is held at the General Stillwell Community Center on the old Fort Ord base in Monterey. It runs from 7 AM Saturday 2/22 to 3 PM and includes vendor exhibits, a great flea market and a number of interesting talks. Its a great one day show and is easy to get to from everywhere in Northern CA. You can get additional information and directions at <http://www.radiofest.org>

73, Eric WA6HHQ
<http://www.elecrafter.com>
=====

Here's the summary of our talk:

HF Pack and Portable Radios:
Designing for High-Performance and Low-Current-Drain

Presentation by:

Eric Swartz WA6HHQ
Wayne Burdick N6KR

Most modern, high-performance HF transceivers are far from portable. Their high current drain--as much as 3 amps on receive--relegate them mostly to fixed-station use. When such rigs are used for field operation, large batteries or generators are needed.

But it's possible to design high-performance gear that you really can take with you. Eric and Wayne, the designers of the Elecraft kits, will explain how their K2 transceiver tops the charts in receiver performance while drawing only 150-200 milliamps. They'll describe the current drain and performance advantages of a single-conversion, down-conversion system architecture, and touch on topics from latching relays to transfective LCDs to firmware-based power-reduction strategies.

This talk will appeal to both a technical and non-technical audience. You'll discover what's eating all those watts inside your desktop radio, and see how efficient rigs like the K2 can please the most demanding DXers and contest operators, yet retain the size, weight, and current drain of a go-anywhere portable.

Along the way, Eric and Wayne will answer the question, "What is HF Pack?" This rapidly-growing operating activity takes HF-portable operation to new heights--literally.

Date: Thu, 20 Feb 2003 14:18:28 -0500 (Eastern Standard Time)
From: W2AGN <w2agn@w2agn.net>
To: qrp-l@Lehigh.EDU
Subject: [146434] FYBO Vintage Ten Tec
Message-ID: <3E552A04.000017.66155@w2agn>
MIME-version: 1.0
Content-type: Text/Plain

Content-transfer-encoding: 7BIT

Well, I have my Portable boxed Vintage Ten Tec station ready to go for FYB0.
This, along with the weather, will make it a challenge.
see <http://w2agn.net/tentec.html>

+-----+ John L. Sielke
|W||2||A||G||N| <http://www.w2agn.net> [UPDATED]
+-----+ Ex-K3HLU,TF2WKT,W7JEF,W4MPC,N4JS

Date: Thu, 20 Feb 2003 11:40:26 -0800
From: Bob Nielsen <nielsen@oz.net>
To: Low Power Amateur Radio Discussion <qrp-1@lehigh.edu>
Subject: [146435] Re: FYB0 - Float Your B** Out
Message-ID: <20030220194026.GB26757@n7xy.net>
Mime-Version: 1.0
Content-Type: text/plain; charset=iso-8859-1
Content-Disposition: inline
Content-Transfer-Encoding: 8bit

Balmy is in the eye of the beholder.

Even up here at 47.6 deg. N, there has been no snow below 2000 ft or so
yet this winter, and it is expected to be in the mid-40's on Saturday.
It must be El Ni o at work. Hmmm, maybe I can find a nearby environmental
test lab with a walk-in temperature chamber.

Bob, N7XY

On Thu, Feb 20, 2003 at 11:37:14AM -0500, Brian Riley (maillist) wrote:
> NVQS, traditionally the coldest operating spot for FYB0 is looking at
> "balmy" weather for Saturday as well. We will likely be in the low 30's at
> best mid-20's.
>
> Look for us (N1QS) after 1400 EST, as we have our annual QRP Forum at the
> Milton hamfest in the morning,
>
> Cheers ... 73 de brian, n1bq
>
> On 2/20/03 8:39, "Bob Hightower" <nk7m@extremezone.com> wrote:
>
> > Sorry to hear abt the poor weather condx expected, but the 'home team'
> > is going to enjoy weather in the 70's, so no mults here and may as well
> > operate indoors.
> >
> > Let your conscience be your guide. The rules only state that indoor ops

> > must report indoor temps.
> >
> > Bob NK7M
> >
> > -----Original Message-----
> > From: owner-qrp-1@Lehigh.EDU [mailto:owner-qrp-1@Lehigh.EDU] On Behalf
> > Of W2AGN
> > Sent: Wednesday, February 19, 2003 3:24 PM
> > To: Low Power Amateur Radio Discussion
> > Subject: FYBO - Float Your B** Out
> >
> >
> > I have been looking forward for MONTHS to the first "Field" operation
> > of the year. Wouldn't you know it:
> >
> > 1. We have 24" of snow on the ground (most from this past weekend). 2. I
> > got stuck in my driveway, and in getting out, burned up the transmission
> > in my Explorer. (Good news, it's covered by warranty, but it will be 5
> > days at least until it is fixed.) 3. It is supposed to get warm and rain
> > on Saturday, so will have flooding and a real slushy mess. Not even cold
> > enough for a good multiplier. (Somewhere in the 40's...after all the
> > real cold weather we had.) Couldn't even set up on the back patio...as I
> > can't even FIND the back patio Would setting up in the garage, with the
> > door open count as home or field ? (Using temporary antenna).
> >
> > +-----+ John L. Sielke
> > |W||2||A||G||N| <http://www.w2agn.net> [UPDATED]
> > +-----+ Ex-K3HLU,TF2WKT,W7JEF,W4MPC,N4JS
> >
> >
>

--
Bob Nielsen, N7XY
Bainbridge Island, WA
IOTA NA-065, USI WA-028S
n7xy@n7xy.net
<http://www.n7xy.net>

Date: Thu, 20 Feb 2003 11:54:22 -0800
From: Mark Schoonover <schoon@amgt.com>
To: "'w2agn@w2agn.net'" <w2agn@w2agn.net>,
Low Power Amateur Radio Discussion <qrp-1@Lehigh.EDU>
Subject: [146436] RE: FYBO Vintage Ten Tec
Message-ID: <BF889CEBEFD2D511B993009027F60ABE4F673C@AG-JASMINE-NT4>
MIME-Version: 1.0
Content-Type: text/plain;
charset="iso-8859-1"

Very nice - how much does it weigh??

72

.mark

```
|> -----Original Message-----
|> From: W2AGN [mailto:w2agn@w2agn.net]
|> Sent: Thursday, February 20, 2003 11:18 AM
|> To: Low Power Amateur Radio Discussion
|> Subject: FYBO Vintage Ten Tec
|>
|>
|> Well, I have my Portable boxed Vintage Ten Tec station ready
|> to go for FYBO.
|> This, along with the weather, will make it a challenge.
|> see http://w2agn.net/tentec.html
|>
|> +---+---+---+---+ John L. Sielke
|> |W||2||A||G||N| http://www.w2agn.net [UPDATED]
|> +---+---+---+---+ Ex-K3HLU,TF2WKT,W7JEF,W4MPC,N4JS
|>
|>
```

Date: Thu, 20 Feb 2003 14:55:15 -0500
From: "Charles Mabbott" <aa8vs@msn.com>
To: kb0vcc@adelphia.net, qrp-1@Lehigh.EDU
Subject: [146437] Re: Amateur Radio Today
Message-ID: <F7B0h8s4KWiGtXsL1c000000093@hotmail.com>
Mime-Version: 1.0
Content-Type: text/plain; format=flowed

Could have been dubbed in for clarity. To illustrate a point the sound may have been placed there an not actually using the radio....

73

Chuck AA8VS/ 2 [NY]

"Whoever said the pen is mightier than the sword obviously never encountered automatic weapons."

<http://68.43.100.7:81/aa8vs>

>From: "KB0VCC" <kb0vcc@adelphia.net>
>Reply-To: kb0vcc@adelphia.net
>To: "Low Power Amateur Radio Discussion" <qrp-1@Lehigh.EDU>
>Subject: Re: Amateur Radio Today
>Date: Thu, 20 Feb 2003 13:32:48 -0500
>
>
>What I thought was interesting was just 00:31 into the video, where
>Walter turns up the volume on a what looks like a Yaesu FT-817 to
>listen to "two average guys" who are apparently in an emergency
>traffic net on 3.990 LSB (according to the radio's display),
>however they sound like they're on an FM repeater. The rig's
>S-meter doesn't fluctuate with voice peaks, nor does it drop between
>transmissions. There is also a "roger beep" following each of their
>transmissions. A SSB repeater on 3.990? ...or maybe the rig was
>in "Dual Watch" mode where the display was NOT showing the
>active VFO??? Hmmmm.... Admittedly, I've never used an FT-817,
>am not yet an anointed ARES/RACES member, and typically
>avoid that particular sub-band in search of civility, so I'm probably
>just "confused".

MSN 8 helps eliminate e-mail viruses. Get 2 months FREE*.
<http://join.msn.com/?page=features/virus>

Date: Thu, 20 Feb 2003 15:03:04 -0500 (EST)
From: Philip L Carter <pcarter@gcfn.org>
To: KB0VCC <kb0vcc@adelphia.net>
Cc: Low Power Amateur Radio Discussion <qrp-1@Lehigh.EDU>
Subject: [146438] Re: Amateur Radio Today
Message-ID: <Pine.3.07.10302201501.A1853-b1000000@acme>
MIME-Version: 1.0
Content-Type: TEXT/PLAIN; charset=US-ASCII

It was probably Army MARS on 143.990 MHz. which has FM repeater outputs there
Phil.

On Thu, 20 Feb 2003, KB0VCC wrote:

>

> What I thought was interesting was just 00:31 into the video, where
> Walter turns up the volume on a what looks like a Yaesu FT-817 to
> listen to "two average guys" who are apparently in an emergency
> traffic net on 3.990 LSB (according to the radio's display),
> however they sound like they're on an FM repeater. The rig's
> S-meter doesn't fluctuate with voice peaks, nor does it drop between
> transmissions. There is also a "roger beep" following each of their
> transmissions. A SSB repeater on 3.990? ...or maybe the rig was
> in "Dual Watch" mode where the display was NOT showing the
> active VFO??? Hmmmm.... Admittedly, I've never used an FT-817,
> am not yet an anointed ARES/RACES member, and typically
> avoid that particular sub-band in search of civility, so I'm probably
> just "confused".
>
>

NRE/COLE Test Center OH-3
pcarter@gcfn.org or wd8qwr@arrl.net
Philip L. Carter, WD8QWR
wd8qwr@w8cck.#cmh.oh.usa.na

Date: Thu, 20 Feb 2003 12:19:07 -0800
From: "richqrp" <richqrp@cox.net>
To: "Low Power Amateur Radio Discussion" <qrp-l@Lehigh.EDU>
Subject: [146439] Re: Radio Shack 25A power supply
Message-ID: <003001c2d91d\$522af0a0\$c1770744@wd6fddstssz5sg>
MIME-Version: 1.0
Content-Type: text/plain;
 charset="iso-8859-1"
Content-Transfer-Encoding: 7bit

Mine is 13.9V , under load.
...Rich

----- Original Message -----

From: "Saad Mahaini" <n5ff@attbi.com>
To: "Low Power Amateur Radio Discussion" <qrp-l@Lehigh.EDU>
Sent: Thursday, February 20, 2003 10:57 AM
Subject: Radio Shack 25A power supply

>
> Folks,

>
> I measured 15V on the new 25A RS supply I recently purchased while they
> had them on clearance. Does anyone have the schematics and/or
> experience with these supplies to direct me how to readjust the voltage
> down to 13.8V
>
> 73 Saad N5FF
>
>

Date: Thu, 20 Feb 2003 14:53:11 -0600
From: KD5NWA <KD5NWA@cbayona.com>
To: Qrp-1@lehigh.edu
Subject: [146440] Russian Variable Capacitors
Message-ID: <5.2.0.9.0.20030220144843.00a78020@mail.arkansasusa.com>
Mime-Version: 1.0
Content-Type: text/plain; charset="us-ascii"; format=flowed

Does anyone on this list have any experience with the Russian variable capacitors in the link below? I need some for several projects, so I bought some of these on the chance that they are good, they look like built fairly well, and the price is right \$29.40 for four of them including shipping. Any thoughts?

<<http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=4660&item=2509577403&rd=1&rd=1>>

Cecil
KD5NWA

Date: Thu, 20 Feb 2003 14:57:07 -0600
From: KD5NWA <KD5NWA@cbayona.com>
To: "Low Power Amateur Radio Discussion" <qrp-1@lehigh.edu>
Subject: [146441] Re: Radio Shack 25A power supply
Message-ID: <5.2.0.9.0.20030220145522.00a77ed8@pop.cbayona.com>
Mime-Version: 1.0
Content-Type: text/plain; charset="us-ascii"; format=flowed

I managed to get two, both are at 13.8 at a RigRunner panel, with about a 10 amp load.

At 02:19 PM 2/20/2003, richqrp wrote:

>Mine is 13.9V , under load.

>...Rich

>----- Original Message -----

>From: "Saad Mahaini" <n5ff@attbi.com>

>To: "Low Power Amateur Radio Discussion" <qrp-l@Lehigh.EDU>

>Sent: Thursday, February 20, 2003 10:57 AM

>Subject: Radio Shack 25A power supply

>

>

> >

> > Folks,

> >

> > I measured 15V on the new 25A RS supply I recently purchased while they

> > had them on clearance. Does anyone have the schematics and/or

> > experience with these supplies to direct me how to readjust the voltage

> > down to 13.8V

> >

> > 73 Saad N5FF

> >

> >

Cecil

KD5NWA

End of QRP-L Digest 2837
